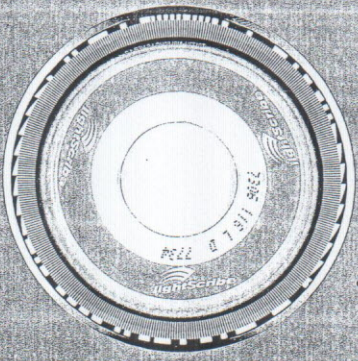


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SOIL CONDUCTIVITY ELECTRICAL MEASUREMENT SYSTEM SUITED TO AN AGRICULTURAL IMPLEMENT (SUBSOILER)

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**EMBRAPA Agricultural Instrumentation, XV de novembro, 1452, São Carlos-SP-Brasil*

The precision farming is a technique for systemic managing and optimized of system of production through the field variability of information, using a range of technologies with the geographical position as important point.

One of the common techniques used in precision farming is the electrical conductivity of the soil; this technique is relatively low cost compared to other techniques for the measurement of magnitudes agronomic soil chemical and physical propriety.